

CLAIMS:

1. An information processing device connectable to a displacement signal generating device, characterized in that a memory is present, in that means are present for storing pointer coordinates in the memory on a first-in first-out basis, and in that means are present for, upon clicking of the displacement signal generating device button, assigning to the information processing device pointer coordinates as a function of pointer coordinates present in the memory.
2. An information processing device according to claim 1, characterized in that the function enables pointer coordinates that have been present in the memory for the longest period of time to be assigned to the information processing device.
3. An information processing device according to claim 1, characterized in that the function enables pointer coordinates to be assigned to the information processing device, which pointer coordinates are an average of certain pointer coordinates inputted into the memory during a first predetermined period of time before clicking and during a second predetermined period of time after clicking.
4. An information processing device according to claim 1, characterized in that the function enables pointer coordinates to be assigned to the information processing device, which pointer coordinates are an average of certain pointer coordinates inputted into the memory during a first number of information processing device clock cycles before clicking and during a second predetermined number of information processing device clock cycles after clicking.
5. An information processing device according to claim 3 or 4, characterized in that the second period of time and the second predetermined number of information processing device clock cycles, respectively, are zero, and in that the function enables pointer coordinates that are an average of certain pointer coordinates present in the memory at the instant of clicking to be assigned to the information processing device.

